

Amendments to the Specification:

Please replace paragraph [0026] with the amended paragraph as follows:

[0026] In one embodiment, the file in the tag-based language format may include at least one desired change in operation of at least one other application wherein the at least one other application is dynamically changed 206 during server operation by implementing the file in the tag-based language format via a control panel that is coupled to the server. For example, a logging level of another application may be changed.

Please replace paragraph [0027] with the amended paragraph as follows:

[0027] FIG. 3 shows a block diagram of one embodiment of a dynamically adjustable server 300 in accordance with the present invention. The server includes a computer 302, coupled to the Internet 304 and having at least a processor 306 with a tag-based language format engine 308, a memory 310 coupled to the processor 306 and having stored thereon at least a set of files 312 for each selected supported service and a control unit 314 arranged to communicate with the processor 306, for providing instructions for dynamically adjusting at least one file for at least one application. Sample tag-based language formats are set forth above. At least one of the set of files may be dynamically adjustable using instructions in extensible Style Language (XSL) format for a file in the XML format. Where the instructions are in the tag-based language format, such instructions may be arranged to permit a user to examine contents of a desired file remotely, generate at least one custom question, generate at least one secure question, and/or remotely adjust the desired file.